



M/S SPIRIT OF BRITISH COLUMBIA

General Information:

The vessel was designed for British Columbia Ferry Corp. The vessel and sister vessel Spirit of Vancouver Island were built at I.F.C. - Victoria / Allied 5 - Vancouver.

Main Particulars:

Length o.a.	167.50 m
Length p.p.	156.00 m
Breadth moulded	26.60 m
Depth to main deck	8.00 m
Draught	5.00 m

Capacity:

No. of passengers	2000 pax
No. of passengers cars	470 cars
Or alternatively	50 semi-trailers + 205 cars

Speed:

Service speed	19.50 kn
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Propulsion:

Diesel	
Main engines	4 x MAN B&W 6L40/54
Installed power	15600 kW
Aux. engines	6 x Caterpillar 3606
Installed aux. power	2125 kW

Miscellaneous:

Classification	ABS
Number of vessels	2
Identification number	KEH 89098
IMO number	9015668

Scope of work:

- Project and specification
- Lines and technical calculations
- Steel class drawings
- Co-ordination with authorities
- Engine room drawings
- Piping diagrams

